ECS/EMD Configuration Change Request					Page 1 of	F	Page(s)	
1. Originator	2. Log Date:	3. CCR #:	4.	Rev:	5. Tel:	6. Rm #	‡: 7. Org.	
Dominick P. lascone, Jr.	06/09/04	04-028	82	A	301-925-1012	3000X	DEPL	
8. CCR Title: TE_7.00_DPL.03 (Amended)								
9. Originator Signature/Date D. lascone /s/ 06/08/04			10. Clas	· · · ·		ate: 2004-06-08		
13. CCR Sponsor Signature/Date Pam Johnson /s/ 06/08/04			14. Category of Change:Patch/TE15. Priority: (If "Emergency" fill in Block 27). Routine					
checklist):			7. Schedu mpact:	ct:				
19. Release Affected by thi 7.00	20. Date due t 2004-0			21. Estimated Cost: None - Under 100K				
22. Source Reference: NCR (attach) Action Item Tech Ref. GSFC Other: NCRs ECSed40525, ECSed40552								
23. Problem: (use additional Sheets if necessary) Original distribution of TE_7.00_DPL.03 did not include LaRC. Amendment needed to add LaRC to the distribution.								
ECSed40525 - GSFC/SMC: EcDIRollupFwFtpLogs.pl executed very slowly ECSed40552 - AccessStats:ftp rollup script must handle downloads of nonscience files								
24. Proposed Solution: (use additional sheets if necessary) Deliver TE_7.00_DPL.03 to all DAACs.								
25. Alternate Solution: (use additional sheets if necessary) Wait for 7.01								
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Problem will persist.								
27. Justification for Emergency (If Block 15 is "Emergency"): Unable to test in a timely manner.								
28. Site(s) Affected: ☐EDF ☐PVC ☐VATC ☐EDC ☐ GSFC ☐LaRC ☐NSIDC ☐SMC ☐AK ☐JPL ☐EOC ☐ IDG Test Cell ☐Other								
29. Board Comments:				30. W	ork Assigned T	o: 31. CC	R Closed Date:	
32. SCDV CCB Chair (Sign. Byron Peters /s/ 06/09/04	-	Oisposition: Ar Fv	oproved A	pp/Cor	m. Disapproved	Withdraw	Fwd/ESDIS ERB	
33. EDF CCB Chair (Sign/D	Pate):	Disposition: Ap	pproved App/Com. Disapproved Withdraw Fwd/ESDIS ERB					
34. ECS CCB Chair (Sign/D	Date): Die	•	Dosition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS					

CM01JA00 Revised 10/2/03 ECS/EDF/SCDV